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INFORMATION DISCLOSURE STATEMENT Address to: BOX PCT Assistant Commissioner for Patents Washington, D.C. 20231	Attorney Docket	MEWE014
	First Named Inventor	Jackson et al.
	Intl. Appl. Number	PCT/GB00/01024
	Intl. Filing Date	March 17, 2000
	US Serial No.	Unassigned
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	Examiner Name	Unassigned
Title: "Screening Methods Based on FHA Domains"		

Sir:

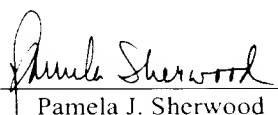
This is an Information Disclosure Statement submitted for the Examiner's consideration. A Form PTO-1449 listing the references accompanies this paper. Applicants would appreciate the Examiner's initialing and returning the form to indicate that the references have been reviewed and made of record.

This Information Disclosure Statement is not intended as a representation that a search has been made, that additional information material to the examination of this application does not exist, or that any one of the above references constitutes prior art to the present application within the meaning of 35 U.S.C. §102.

As applicants are filing this Disclosure Statement at the time of filing the application, no fee is required.

Respectfully submitted,
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Date: September 17, 2001

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APPLICANT:

Jackson et al.

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EXAMINER (GROUP)

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U.S. PATENT DOCUMENTS

*Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
AA	5,763,164	June 9, 1998	Calenoff			

FOREIGN PATENT DOCUMENTS

	Document Number	Date	Country	Class	Subclass	Translation	
						Yes	No
AB	WO 99/42833	26 AUG 1999	PCT				

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

AC	Durocher et al. (September 1999), "The FHA Domain is a Modular Phosphopeptide Recognition Motif," <i>Molecular Cell</i> , Vol. 4:387-394.
AD	Emili, Andrew (August 1998), "MEC1-Dependent Phosphorylation of Rad9p in Response to DNA Damage." <i>Molecular Cell</i> , Vol. 2:183-189.
AE	Hofmann et al. (September 1995), "The FHA Domain: A Putative Nuclear Signalling Domain Found in Protein Kinases and Transcription Factors." <i>TIBS</i> , Vol. 20:347-349.
AF	Li et al. (July 1999), "Kinase Interaction Domain of Kinase-Associated Protein Phosphatase, a Phosphoprotein-Binding Domain." <i>Proc. Natl. Acad. Sci. USA</i> , Vol. 96:7821-7826.
AG	Liao et al. (1999), "Structure and Function of a New Phosphopeptide-Binding Domain Containing the FHA2 of Rad53." <i>J. Mol. Biol.</i> , Vol. 294:1041-1049.
AH	Perich et al. (1999), "Synthesis of Phosphopeptides by the Multipin Method: Evaluation of Coupling Methods for the Incorporation of Fmoc-Tyr (PO ₃ Bzl,H) -OH, Fmoc-Ser (PO ₃ Bzl,H) -OH and Fmoc-Thr (PO ₃ Bzl,H) -OH." <i>Letters in Peptide Science</i> , Vol. 6:91-97.
AI	Sun et al. (July 10, 1998), "Rad53 FHA Domain Associated with Phosphorylated Rad9 in the DNA Damage Checkpoint." <i>Science</i> , Vol. 281:272-274.
AJ	Vialard et al. (1998), "The Budding Yeast Rad9 Checkpoint Protein is Subjected to Mec1/Tel1-Dependent Hyperphosphorylation and Interacts with Rad53 After DNA Damage." <i>The EMBO Journal</i> , Vol. 17(19):5679-5688.

EXAMINER

DATE CONSIDERED

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.